

GENERAL SERVICES ADMINISTRATION**Federal Acquisition Service**
Authorized Federal Supply Schedule Price List

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order is available through **GSA Advantage!™**, a menu-driven database system. The INTERNET address for **GSA Advantage!™** is: <http://www.GSAAdvantage.gov>.

**David Clark Company Incorporated**

Schedule for - Professional Engineering Services (PES)

Federal Supply Group: 871 Class: R425

Contract Number: GS-10F-0467Y

**For more information on ordering from Federal Supply Schedules
click on the FSS Schedules button at <http://www.gsa.gov/schedules-ordering>**

Contract Period: October 2012 to June 2032 (Option 1 Period)

Contractor (Main Plant): DAVID CLARK COMPANY INCORPORATED
360 Franklin St.
Worcester, MA 01604 -4916

Business Size: Small Business

Telephone: (508) 751/5800 ext.445

Extension:

FAX Number: (508) 831/7307

Web Site: www.DavidClark.com

E-mail: DDurocher@davidclark.com

Point of Contact: Daniel T. Durocher

CUSTOMER INFORMATION:

- 1a. Table of Awarded Special Item Number(s) with appropriate cross-reference to page numbers: 871-2, 871-3, 871-4, and 871-5**

- 1b. Identification of the lowest priced model number and lowest unit price for that model for each special item number awarded in the contract. This price is the Government price based on a unit of one, exclusive of any quantity/dollar volume, prompt payment, or any other concession affecting price. Those contracts that have unit prices based on the geographic location of the customer, should show the range of the lowest price, and cite the areas to which the prices apply.**
- 1c. If the Contractor is proposing hourly rates a description of all corresponding commercial job titles, experience, functional responsibility and education for those types of employees or subcontractors who will perform services shall be provided. If hourly rates are not applicable, indicate "Not applicable" for this item.**
- 2. Maximum Order:** \$1,000,000.00
- 3. Minimum Order:** \$100.00
- 4. Geographic Coverage (delivery Area):** Domestic only
- 5. Point(s) of production (city, county, and state or foreign country):** Same as company address
- 6. Discount from list prices or statement of net price:** Government net prices (discounts already deducted). See Attachment.
- 7. Quantity discounts:** None Offered
- 8. Prompt payment terms:** Net 30 days
- 9a. Notification that Government purchase cards are accepted up to the micro-purchase threshold:** Yes
- 9b. Notification whether Government purchase cards are accepted or not accepted above the micro-purchase threshold:** will accept over \$2,500
- 10. Foreign items (list items by country of origin):** None
- 11a. Time of Delivery (Contractor insert number of days):** Specified on the Task Order
- 11b. Expedited Delivery. The Contractor will insert the sentence "Items available for expedited delivery are noted in this price list." under this heading. The Contractor may use a symbol of its choosing to highlight items in its price list that have expedited delivery:** Contact Contractor
- 11c. Overnight and 2-day delivery. The Contractor will indicate whether overnight and 2-day delivery are available. Also, the Contractor will indicate that the schedule customer may contact the Contractor for rates for overnight and 2-day delivery:** Contact Contractor
- 11d. Urgent Requirements. The Contractor will note in its price list the "Urgent Requirements" clause of its contract and advise agencies that they can also contact the Contractor's representative to effect a faster delivery:** Contact Contractor
- 12. F.O.B Points(s):** Destination
- 13a. Ordering Address(es):** Same as Contractor

- 13b. Ordering procedures:** For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA's), and a sample BPA can be found at the GSA/FSS Schedule homepage (fss.gsa.gov/schedules).
- 14. Payment address(es):** Same as company address
- 15. Warranty provision.:** Contractor's standard commercial warranty.
- 16. Export Packing Charges (if applicable):** N/A
- 17. Terms and conditions of Government purchase card acceptance (any thresholds above the micro-purchase level):** Contact Contractor
- 18. Terms and conditions of rental, maintenance, and repair (if applicable):** N/A
- 19. Terms and conditions of installation (if applicable):** N/A
- 20. Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices (if applicable):** N/A
- 20a. Terms and conditions for any other services (if applicable):** N/A
- 21. List of service and distribution points (if applicable):** N/A
- 22. List of participating dealers (if applicable):** N/A
- 23. Preventive maintenance (if applicable):** N/A
- 24a. Environmental attributes, e.g., recycled content, energy efficiency, and/or reduced pollutants:** N/A
- 24b. If applicable, indicate that Section 508 compliance information is available on Electronic and Information Technology (EIT) supplies and services and show where full details can be found (e.g. contactor's website or other location.) The EIT standards can be found at:** www.Section508.gov/.
- 25. Data Universal Numbering System (DUNS) number:** 00-1128537
- 26. Notification regarding registration in Central Contractor Registration (CCR) database:** Registered

Service Contract Act (SCA) Matrix

Labor categories		
David Clark Worcester, MA	SCA Equivalent Code Title	WD Number
Pattern Designer	23260 Fabric Worker	2005-2263
Documentation Control	1270 Production Control Clerk	2005-2263
Lab Technician	30210 Laboratory Technician	2005-2263
Quality Control	01270 - Production Control Clerk	2005-2263
Model Maker	19040 Tool and Die Maker	2005-2263
Assembly & Test	23460 Instrument Mechanic	2005-2263
Electronic Technician	23181 Electronics Technician, Maintenance 1	2005-2263
Electronic Sealer	23182 - Electronics Technician Maintenance II	2005-2263
Machinist	19010 Machine-Tool Operator	2005-2263
Material Coordinator	21030 Material Coordinator	2005-2263
Technical Writer	30461 - Technical Writer I	2005-2263
Stitcher	23260 Fabric Worker	2005-2263
Cutter	23260 Fabric Worker	2005-2263
Cementer	23260 Fabric Worker	2005-2263
Link Net Gridder	23260 Fabric Worker	2005-2263
Link Net Assembly	23260 Fabric Worker	2005-2263

The Service Contract Act (SCA) is applicable to this contract and it includes SCA applicable labor categories. The prices for the cited SCA labor categories are based on the U.S. Department of Labor Wage Determination Number(s) identified in the SCA matrix and above. The prices offered are based on the preponderance of where work is performed and should the contractor perform in an area with lower SCA rates, resulting in lower wages being paid, the task order prices will be discounted accordingly.

Final Pricing:

SIN	Service (e.g. Labor Category or Job Title/Task)	Minimum Education / Certification Level	Minimum Years of Experience (cannot be a range)	Contractor or Customer Site	Domestic or Overseas	Unit of Issue (e.g. Hour, Task, Sq Ft)	Awarded Prices (including IFF)/Year 1	Awarded Prices (including IFF)/Year 2	Awarded Prices (including IFF)/Year 3	Awarded Prices (including IFF)/Year 4	Awarded Prices (including IFF)/Year 5
871-2, 871-3, 871-4, 871-5	Mechanical	Bachelors	15	Both	Domestic Only	Hour	\$ 198.36	\$ 203.12	\$ 208.00	\$ 212.99	\$ 218.10
871-2, 871-3, 871-4, 871-5	Electrical Engineer	Bachelors	15	Both	Domestic Only	Hour	\$ 152.61	\$ 156.27	\$ 160.02	\$ 163.86	\$ 167.80
871-2, 871-3, 871-4, 871-5	Test Engineer	Bachelors	15	Both	Domestic Only	Hour	\$ 144.00	\$ 147.46	\$ 150.99	\$ 154.62	\$ 158.33
871-2, 871-3, 871-4, 871-5	Pattern Designer	High School	4	Both	Domestic Only	Hour	\$ 77.76	\$ 79.63	\$ 81.54	\$ 83.49	\$ 85.50
871-2, 871-3, 871-4, 871-5	Documentation	Associates	5	Both	Domestic Only	Hour	\$ 87.97	\$ 90.08	\$ 92.24	\$ 94.46	\$ 96.72
871-2, 871-3, 871-4, 871-5	Technical Writer	Bachelors	12	Both	Domestic Only	Hour	\$ 120.62	\$ 123.51	\$ 126.48	\$ 129.51	\$ 132.62
871-2, 871-3, 871-4, 871-5	Chemical Engineer	Bachelors	10	Both	Domestic Only	Hour	\$ 146.67	\$ 150.19	\$ 153.79	\$ 157.49	\$ 161.27
871-2, 871-3, 871-4, 871-5	Quality Control	High School	7	Both	Domestic Only	Hour	\$ 102.29	\$ 104.74	\$ 107.26	\$ 109.83	\$ 112.47
871-2, 871-3, 871-4, 871-5	Model Maker	Bachelors	20	Both	Domestic Only	Hour	\$ 123.59	\$ 126.56	\$ 129.59	\$ 132.70	\$ 135.89
871-2, 871-3, 871-4, 871-5	Laboratory	High School	10	Both	Domestic Only	Hour	\$ 98.18	\$ 100.54	\$ 102.95	\$ 105.42	\$ 107.95
871-2, 871-3, 871-4, 871-5	Assembly & Test	High School	7	Both	Domestic Only	Hour	\$ 87.21	\$ 89.30	\$ 91.45	\$ 93.64	\$ 95.89
871-2, 871-3, 871-4, 871-5	Electronic Sealer	High School	5	Both	Domestic Only	Hour	\$ 88.91	\$ 91.04	\$ 93.23	\$ 95.47	\$ 97.76
871-2, 871-3, 871-4, 871-5	Machinist	High School	7	Both	Domestic Only	Hour	\$ 112.82	\$ 115.53	\$ 118.30	\$ 121.14	\$ 124.05
871-2, 871-3, 871-4, 871-5	Cutter	High School	5	Both	Domestic Only	Hour	\$ 70.78	\$ 72.48	\$ 74.22	\$ 76.00	\$ 77.82
871-2, 871-3, 871-4, 871-5	Stitcher	High School	5	Both	Domestic Only	Hour	\$ 73.54	\$ 75.30	\$ 77.11	\$ 78.96	\$ 80.86
871-2, 871-3, 871-4, 871-5	Cementer	High School	7	Both	Domestic Only	Hour	\$ 80.42	\$ 82.35	\$ 84.33	\$ 86.35	\$ 88.42
871-2, 871-3, 871-4, 871-5	Link Net Gridded	High School	5	Both	Domestic Only	Hour	\$ 65.54	\$ 67.11	\$ 68.72	\$ 70.37	\$ 72.06
871-2, 871-3, 871-4, 871-5	Link Net Assembly	High School	7	Both	Domestic Only	Hour	\$ 78.14	\$ 80.02	\$ 81.94	\$ 83.90	\$ 85.92
871-2, 871-3, 871-4, 871-5	Material	Bachelors	4	Both	Domestic Only	Hour	\$ 84.88	\$ 86.92	\$ 89.00	\$ 91.14	\$ 93.33
871-2, 871-3, 871-4, 871-5	Safety, Reliability & Quality Assurance	Bachelors	8	Both	Domestic Only	Hour	\$ 149.08	\$ 152.66	\$ 156.32	\$ 160.07	\$ 163.92
871-2, 871-3, 871-4, 871-5	Project Engineer	Bachelors	8	Both	Domestic Only	Hour	\$ 173.81	\$ 177.98	\$ 182.25	\$ 186.63	\$ 191.11
871-2, 871-3, 871-4, 871-5	Lead Systems Engineer	Bachelors	6	Both	Domestic Only	Hour	\$ 107.28	\$ 109.85	\$ 112.49	\$ 115.19	\$ 117.96
871-2, 871-3, 871-4, 871-5	Systems Engineer	Bachelors	4	Both	Domestic Only	Hour	\$ 81.13	\$ 83.08	\$ 85.07	\$ 87.11	\$ 89.20
871-2, 871-3, 871-4, 871-5	Electronic	High School	2	Both	Domestic Only	Hour	\$ 62.82	\$ 64.33	\$ 65.87	\$ 67.45	\$ 69.07

Labor Category Descriptions:

Mechanical Engineer:

Functional Responsibility: Independently designs and develops plans, processes, procedures and tools to operate systems/hardware. Required to provide direction to less experienced engineers or lead projects. Responsibilities include: Independently applies creativity and engineering judgment in anticipating and solving unprecedented engineering problems, determining program objectives and requirements, organizing programs and projects, and developing standards and guides for diverse engineering activities.

Minimum Education/Minimum General Experience: Requires a B.S. in an engineering field and 15 years of experience working in a related field.

Electrical Engineer:

Functional Responsibility: Independently designs and develops plans, processes, procedures and tools to operate systems/hardware. Required to provide direction to less experienced engineers or lead projects. Responsibilities include: Independently applies creativity and engineering judgment in anticipating and solving unprecedented engineering problems, determining program objectives and requirements, organizing programs and projects, and developing standards and guides for diverse engineering activities.

Minimum Education/Minimum General Experience: Requires a B.S. in an engineering field and 15 years of experience working in a related field.

Test Engineer:

Functional Responsibility: Independently designs and develops plans, processes, procedures and tools to operate systems/hardware. Required to provide direction to less experienced engineers or lead projects. Responsibilities include: Independently applies creativity and engineering judgment in anticipating and solving unprecedented engineering problems, determining program objectives and requirements, organizing programs and projects, and developing standards and guides for diverse engineering activities.

Minimum Education/Minimum General Experience: Requires a B.S. in an engineering field and 15 years of experience working in a related field.

Pattern Designer:

Functional Responsibility: Examine sample garments on and off models, and then modify designs to achieve desired effects. Sketch rough and detailed drawings of apparel and write specifications such as color schemes, construction, material types.

Minimum Education/Minimum General Experience: High School diploma/GED and 4 years of experience working in a related field.

Documentation Control:

Functional Responsibility: Manages all commercial and technical documents for the company. Implements processes and tools, providing system reports, maintains and updates electronic information systems, distributes documents, and ensures accuracy of all documentation.

Minimum Education/Minimum General Experience: Associates Degree and has 5 years of experience working in a project environment.

Technical Writer:

Functional Responsibility: Collects and organizes information required for preparation of technical publications. Provides outline of contents of technical publications, prepares written text, coordinates layout and organization of documents, obtains and interprets necessary data, drawings, and specifications through research and liaison with technical staff.

Minimum Education/Minimum General Experience: B.A./B.S. degree and has 12 years of experience working in a related field.

Chemical Engineer:

Functional Responsibility: Conducts laboratory tests and assists other chem lab technicians. Analyze solids, liquids and gases for research and development. Chemical Engineer will also provide assistance on chemical experimentation using techniques, such as physical and chemical separation, microscopy, spectroscopy and chromatography. Other responsibilities include result documentation.

Minimum Education/Minimum General Experience: B.S degree in an engineering field and 10 years of experience working in a related field.

Lead Systems Engineer:

Functional Responsibility: This position is considered an advanced level engineering position. Responsibilities include supervising less experienced systems engineers and technical efforts, performing tasks that include, but are not limited to, requirements analysis, trade studies, developing conceptual designs, and special studies, analyses and failure investigations. Additionally responsibilities include supporting and/or leading prototype development and first article testing, interface testing, independent verification and validation, demonstration and validation, preparing integrated logistics and life-cycle plans, system safety, quality assurance, education and training, and physical testing of the product or system.

Minimum Education/Minimum General Experience: B.S. degree in Engineering discipline and has 6 years experience in managing complex systems engineering efforts.

Systems Engineer:

Functional Responsibility: Responsibilities include performing tasks that include, but are not limited to, requirements analysis, trade studies, developing conceptual designs, and special studies, analyses and failure investigations. Additionally responsibilities include supporting and/or leading prototype development and first article testing, interface testing, independent verification and validation, demonstration and validation, preparing integrated logistics and life-cycle plans, system safety, quality assurance, education and training, and physical testing of the product or system.

Minimum Education/Minimum General Experience: B.S. degree in an engineering discipline and has 4 years experience in the technical area of test and evaluation, and systems engineering.

Quality Control:

Functional Responsibility: Maintaining the quality and reliability of company products and services. Quality control is also responsible for inspection and testing of products at various stages in the production process.

Minimum Education/Minimum General Experience: High School Degree/GED and 7 years of experience working in a related field.

Model Maker:

Functional Responsibility: Sets up and operates machines, such as lathes, drill presses, or band saws, to fabricate prototypes or models. Also determines fixtures, machines, tooling, and sequence of operations to fabricate parts, dies, and tooling, according to drawings and sketches. Drills, countersinks, and reams holes in parts and assemblies for bolts, screw, and other fasteners, using power tools. Responsible for fabrication of plastic and metal parts inspects. Mode maker is also responsible for verification of conformance to specifications, using precision measuring instruments or circuit tester.

Minimum Education/Minimum General Experience: B.A./B.S. degree and 20 years of experience. Previous knowledge of design techniques, principles, tools and instruments involved in the production and use of precision technical plans, blueprints, drawings, and models is required.

Assembly & Test Tech:

Functional Responsibility: Responsible for analyzing technical issues and problems. Technician is also responsible for reading prints and engineering documents as well as following and developing working procedures. Employee will assist in production of life support equipment to specifications and have knowledge of flow meter and pressure gauge. Technician will be directly involved with all productions of molded pieces, bladders, and other suit components. Other responsibilities include: following blueprints or assembly specifications and fabricate portions of a certain product.

Minimum Education/Minimum General Experience: Experienced in tasking which requires skills and physical ability. Able to read and execute plans, layout drawings, blueprints, and schematics. Candidate has experienced use of manual and power tools, and operation of machinery. High school diploma/GED and 7 years experience working in a related field.

Laboratory Technician:

Functional Responsibility: Responsible for analyzing technical issues and problems. Technician is responsible for following and developing working procedures. Employee will assist in production of chemicals needed for life support equipment manufacturing and will mix chemical solutions. Technician will also maintain a safe and sterile laboratory environment.. Other responsibilities include documentation of test results.

Minimum Education/Minimum General Experience: High school diploma/GED and 10 years experience working in a related field.

Electronic Technician:

Functional Responsibility: Responsible for analyzing technical issues and problems. Technician is responsible for repairing, maintaining and assembling of test electronics equipment. Technician should have the ability to test and troubleshoot the equipment, read schematics, solder, and unsolder components.

Minimum Education/Minimum General Experience: High school diploma/GED and 2 years experience working in a related field.

Electronic Sealer:

Functional Responsibility: Performs tasking based on work orders and is under the direction of a technical team member. Sealer will work as a member of a technical team or separately under direct supervision.

Minimum Education/Minimum General Experience: Experienced in tasking which requires skills and physical ability. Able to read and execute plans, layout drawings, blueprints, and schematics. Candidate has experienced use of manual and power tools, and operation of machinery. High school diploma/GED required and 5 years experience in a related field.

Machinist:

Functional Responsibility: Performs tasking based on work orders and is under the direction of a technical team member. Machinist will work as a member of a technical team or separately under direct supervision. Other responsibilities include: examining blueprints and looking for inaccuracies, create new parts for various models and machines, and maintain compliance with all facility/local/state/federal safety standards. Performs the less complex machining operations, including working with computerized equipment and plays a more significant role in the design of prototype instruments.

Minimum Education/Minimum General Experience: Experienced in tasking which requires skills and physical ability. Able to read and execute plans, layout drawings, blueprints, and schematics. Candidate has experienced use of manual and power tools, and operation of machinery. High school diploma/GED required and 7 years of experience in a related field.

Cutter:

Functional Responsibility: Performs tasking based on work orders and is under the direction of a technical team member. Cutter will work as a member of a technical team or separately under direct supervision. Cutter will cut material to order while following organizational procedures.

Minimum Education/Minimum General Experience: Experienced in tasking which requires skills and physical ability. Able to read and execute plans, layout drawings, blueprints, and schematics. Candidate has experienced use of manual and power tools, and operation of machinery. High school diploma/GED required and 5 years of experience.

Stitcher:

Functional Responsibility: Performs tasking based on work orders and is under the direction of a technical team member. The stitcher will work as a member of a technical team or separately under direct supervision. Stitcher will stitch material for production assembly and for research & development projects, while following organizational procedures.

Minimum Education/Minimum General Experience: Experienced in tasking which requires skills and physical ability. Able to read and execute plans, layout drawings, blueprints, and schematics. Candidate has experienced use of manual and power tools, and operation of machinery. High school diploma/GED required and 5 years of experience.

Cementer:

Functional Responsibility: Performs tasking based on work orders and is under the direction of a technical team member. Cementer will work as a member of a technical team or separately under direct supervision. Cementer

will cement materials together for production assembly and for research & development projects, while following organizational procedures.

Minimum Education/Minimum General Experience: Experienced in tasking which requires skills and physical ability. Able to read and execute plans, layout drawings, blueprints, and schematics. Candidate has experienced use of manual and power tools, and operation of machinery. High school diploma/GED required and 7 years of experience.

Link Net Gridder:

Functional Responsibility: Performs tasking based on work orders and is under the direction of a technical team member. Link net gridder will work as a member of a technical team or separately under direct supervision. Link net gridder is responsible for developing and fabricating link net patterns.

Minimum Education/Minimum General Experience: Experienced in tasking which requires skills and physical ability. Able to read and execute plans, layout drawings, blueprints, and schematics. Candidate has experienced use of manual and power tools, and operation of machinery. High school diploma/GED required and 5 years of experience.

Link Net Assembly:

Functional Responsibility: Performs tasking based on work orders and is under the direction of a technical team member. Link net assembler will work as a member of a technical team or separately under direct supervision. Link net assembler is responsible for assembling the pieces of link net patterns.

Minimum Education/Minimum General Experience: Experienced in tasking which requires skills and physical ability. Able to read and execute plans, layout drawings, blueprints, and schematics. Candidate has experienced use of manual and power tools, and operation of machinery. High school diploma/GED required and 7 years of experience.

Material Coordinator:

Functional Responsibility: Responsible for the acquisition and inventory management of materials required for use in production/resell.

Minimum Education/Minimum General Experience: B.A./B.S. degree and 4 years of experience working in a related field.

Safety, Reliability & Quality Assurance (Designer):

Functional Responsibility: Carries out test procedures to ensure that all engineering or systems products and services meet minimum specified standards and end user requirements. Thoroughly tests subsystems to ensure proper form, fit functional operation and freedom from defects. Documents all problems and works to resolve them; reports progress on problem resolution to management. SRQA also devises improvements to current procedures and models of possible future configurations. Performs workflow analysis and recommends quality improvements.

Minimum Education/Minimum General Experience: B.A./B.S. degree and 8 years of experience working in a related field.

Project Engineer:

Functional Responsibility: Knowledgeable of all aspects of a project/program including hardware, electronics, and logistics. The project engineer will provide technical guidance and assistance to project/program personnel concerning day-to-day operations. Responsible for keeping technical drawings and documentation updated; performs logistical support functions; prepares advanced planning for maintenance actions; and acquires materials and equipment. Required to be familiar with CAD and word processing software and hardware for use in developing and updating technical documentation and must be capable of providing on the scene guidance and trouble shooting.

Minimum Education/Minimum General Experience: B.S. degree in an engineering field and 8 years of experience working in the technical area of test and evaluation, and systems engineering.